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(FILE 'HOME' ENTERED AT 17:50:12 ON 27 APR 2008)

FILE 'CAPLUS, BIOSIS, AGRICOLA, MEDLINE, CAOLD, CASREACT, CROPU, DGENE, ENCOMPPAT, EPFULL, FRANCEPAT, FRFULL, FSTA, GBFULL, IFIPAT, IMSPATENTS, INPADOCDB, JAPIO, KOREAPAT, LITALERT, NTIS, PAPERCHEM2, PATDD, PATDPA, PATDPAFULL, PATDPASPC, PCI, PCTFULL, ...' ENTERED AT 17:50:41 ON 27 APR 2008

L1 69 S GSTA1 (2A) (PROMOTER OR REGULATORY)
L2 26 S WIR1A (2A) (WHEAT OR TRITICUM OR TRITICACEAE)
L3 23 S L1 AND L2
L4 1 S WIR1A (2A) (WHEAT OR TRITICUM OR TRITICACEAE) (2A) INTRON
L5 23 S L1 AND (L2 OR L4)
L6 1 S L1 AND L4

=> d 16 1

L6 ANSWER 1 OF 1 DGENE COPYRIGHT 2008 THE THOMSON CORP on STN
AN ADZ67256 DNA DGENE
TI Promoter specific for plant epidermis, used for expression of transgenes, especially those that increase resistance to pathogens, comprises sequences from the GSTA1 and WIR1a wheat genes.
IN Schweizer P; Dudler R; Schulze-Lefert P; Panstruga R
PA (IPKP-N) IPK INST PFLANZENGENETIK & KULTURPFLANZE.
(PLAC) MAX PLANCK GES FOERDERUNG WISSENSCHAFTEN.
(UYZU-N) UNIV ZUERICH.
PI WO 2005035766 A1 20050421 74
AI WO 2004-EP11214 20041007
PRAI DE 2003-1046611 20031007
DT Patent
LA German
OS 2005-306368 [31]
DESC Pathogen resistant Triticum plant gene, WIR1a, intron DNA.